

Title (en)  
PHYSIOLOGICAL MEASURING SYSTEM COMPRISING A GARMENT IN THE FORM OF A SLEEVE OR GLOVE AND SENSING APPARATUS INCORPORATED IN THE GARMENT

Title (de)  
PHYSIOLOGISCHES MESSSYSTEM MIT KLEIDUNGSSTÜCK IN DER FORM EINER HÜLLE ODER EINES HANDSCHUHS UND DARIN INTEGRIERTEM MESSGERÄT

Title (fr)  
SYSTEME DE MESURE PHYSIOLOGIQUE COMPRENANT UN VETEMENT EN FORME DE MANCHE OU DE GANT ET APPAREIL DE DETECTION INCORPORE DANS LE VETEMENT

Publication  
**EP 1204367 B1 20070418 (EN)**

Application  
**EP 00949854 A 20000720**

Priority  
• IB 0001139 W 20000720  
• US 35934099 A 19990721

Abstract (en)  
[origin: WO0105297A2] A measuring system for measuring physiological parameters comprises a garment in the form of a sleeve or glove, or combination sleeve and glove, having a series of sensors and a control unit incorporated therewith. The control unit sleeve or glove and a sling in combination with the measurement of numerous physiological parameters by effecting accurate placement of the sensors on a patient's body.  
[origin: WO0105297A2] A measuring system (10) for measuring physiological parameters comprises a garment in the form of a sleeve or glove, or combination sleeve and glove, having a series of sensors (42) and a control unit (24) incorporated therewith. The control unit sleeve or glove and a sling (12) in combination with the measurement of numerous physiological parameters by effecting accurate placement of the sensors on a patient's body.

IPC 8 full level  
**A61B 5/00** (2006.01); **A61B 5/0205** (2006.01); **A61B 5/11** (2006.01); **A61B 5/145** (2006.01); **A61B 5/1455** (2006.01); **A61B 5/22** (2006.01); **A61B 5/308** (2021.01); **A61B 5/022** (2006.01); **A61B 5/024** (2006.01); **A61B 7/04** (2006.01)

CPC (source: EP US)  
**A61B 5/252** (2021.01 - US); **A61B 5/28** (2021.01 - US); **A61B 5/282** (2021.01 - EP US); **A61B 5/4041** (2013.01 - EP US); **A61B 5/6806** (2013.01 - EP US); **A61B 5/6822** (2013.01 - EP US); **A61B 5/0002** (2013.01 - EP US); **A61B 5/0008** (2013.01 - EP US); **A61B 5/0017** (2013.01 - EP US); **A61B 5/02241** (2013.01 - EP US); **A61B 5/02416** (2013.01 - EP US); **A61B 5/0531** (2013.01 - EP US); **A61B 5/11** (2013.01 - EP US); **A61B 5/1455** (2013.01 - EP US); **A61B 5/225** (2013.01 - EP US); **A61B 5/252** (2021.01 - EP); **A61B 5/259** (2021.01 - EP); **A61B 7/04** (2013.01 - EP US); **Y10S 128/903** (2013.01 - EP US)

Cited by  
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**WO 0105297 A2 20010125**; **WO 0105297 A3 20011018**; AT E359740 T1 20070515; CA 2376011 A1 20010125; CA 2376011 C 20100119; DE 60034459 D1 20070531; DE 60034459 T2 20071129; EP 1204367 A2 20020515; EP 1204367 A4 20050105; EP 1204367 B1 20070418; ES 2286031 T3 20071201; JP 2003504141 A 20030204; JP 4602619 B2 20101222; US 2002111777 A1 20020815; US 2003088385 A1 20030508; US 6516289 B2 20030204; US 6842722 B2 20050111

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